

### **Abstract of the Disclosure**

A steamatory is used to prepare a body for burial. A chamber has a door for accepting the body. A tray is  
5 partially removable from the chamber through the door. A plurality of steam ports are connected to an interior surface of the chamber. A steam generator provides steam to the plurality of steam ports within the chamber. The steam injected into the chamber causes tissue of the body  
10 to separate from bone structure. The tray is made with a wire mesh having openings through which the tissue of body falls after separation from the bone structure. A funnel connected to a lower portion of the chamber channels the tissue after falling through the wire mesh  
15 of the tray to a container. The steam injected into the chamber maintains moisture content of the bone structure.